rrom: Sent: To: Hurwitz, Evelyn S on behalf of Public Info Thursday, August 17, 2000 2:59 PM

Gottlieb, Mary H

Subject:

FW: Docket No. 2000-51

----Original Message-----

From: DJenni7474@aol.com [mailto:DJenni7474@aol.com]

Sent: Thursday, August 17, 2000 1:18 PM

To: public.info@ots.treas.gov Subject: Docket No. 2000-51

August 12, 2000

Manager, Dissemination Branch Information Management and and Services Division Office of Thrift Supervision

Dear Sir or Madam:

We appreciate this opportunity to comment on the proposed guidelines for

establishing

standards for safeguarding customer information. I represent a small (\$145)

million in

assets) community-oriented savings bank in Frankfort, Kentucky.

While we certainly believe that this is an important topic, we do not see the

need for a

regulation of such guidelines and believe that is has the potential to create

a significant

burden for small community banks. Security of its information has always

been a

primary concern for banks, but the method to achieve this security will vary

with the size

and complexity of the institution. As with many regulations, we fear

the guidelines

and examiner training will most likely reflect standardized measures that

would be

expensive and unnecessary for smaller banks.

I will briefly discuss some specific areas for which we believe the regulation, as

proposed, is excessive.

Mention is made of service bureaus and the transfer of data from the bank to

service

bureau. Most small banks rely on such bureaus to handle a majority of its

processing

function. Small banks also rely on the expertise of these bureaus in protecting our

customer information. Currently, the FFIEC examines our service bureau,

does an

independent auditor, for a variety of issues including the security of the

information on

the system. We rely on these outside opinions and the expected compliance of

reputable

service bureaus, and do not see how further regulation or requirements for

our action

would lead to results that are more meaningful.

The language whereby we would implement controls to "grant access [to information]

only to authorized individuals" is of great concern. This is entirely impractical in a small

bank and could result in significant costs for remodeling storage facilities

or moving

information off-site (at which point it would very likely be less secure).

We believe in

safeguarding such information from the public or from information predators,

but we

must trust our employees to abide by the strict confidentiality requirements

already in

place.

We also believe that while crafting an information protection plan is not

particularly

burdensome, testing of the plan could be expensive and time consuming and

result in very

little meaningful information. If testing is required, exceptions should be

granted for

procedures that are self-evident (such as a locked vault) or which can be

tested through

the software of the service provider (such as access via passwords).

The

discussion of

independent testers would be expensive and potentially dangerous in that we

would

potentially be divulging information regarding our security system to an

outside party and

their employees whose integrity is unknown to us.

We have not found that requiring background checks for new employees is necessary or

practical. A meaningful check is expensive and often lacking in results.

As mentioned, we do not believe a problem exists at our community bank and

frankly

have not heard of many such problems elsewhere. We will be taking the necessary steps

to comply with the new privacy act, although we believe we have complied with

the spirit of the act during our entire existence. Part of privacy is the security of our customer's information and again, an area of banking that we have always taken very seriously. Additional regulation would be a superfluous and probably expensive undertaking.

Don D. Jennings Executive Vice President First Federal Savings Bank P.O. Box 535 Frankfort, KY 40602 (502) 223-1638

Sincerely,